

American Urological Association

Steps to Success: Improving Advanced Prostate Cancer Patient Management and Care Coordination Build programs to successfully care for advanced prostate

cancer patients.



Prostate cancer is the most commonly diagnosed solid organ malignancy for men in the United States and remains the second leading cause of cancer deaths for this population.

To support clinicians in the changing landscape of advanced prostate cancer (APC), Pfizer Oncology and the American Urological Association collaborated in a process improvement project to study APC patient management and identify key practices to improve patient care coordination.

There is no one-size-fits-all model for every program but the digital Steps to Success Toolkit may serve as a valuable roadmap for others who are thinking about implementing an APC program or looking for guidance on how to improve the care of their patients.

THE STEPS TO SUCCESS TOOLKIT INCLUDES:

- Survey results & infographic to assess current practice patterns in various settings and to identify best practices around care of APC patients.
- Case studies from three practice sites of varying size and patient demographics.
- Key takeaways for practices to design a successful APC program.



Scan the QR code with your mobile phone to learn more and download the toolkit

Developed in collaboration with AUA and Pfizer Oncology

